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## CERTIFIED MESSAGE DELIVERY AND QUEUING IN MULTIPOINT PUBLISH/SUBSCRIBE COMMUNICATIONS

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Publication date: 2001-09-25 JP3860966 (B2) Inventor(s): WO9909490 (A1) Applicant(s): Ē EP1008056 (A1) Classification: EP1008056 (B1) - international: G06F13/00; G06F15/16; H04L29/06; H04L29/08; G06F13/00; DE69836966 (T2) G06F15/16; H04L29/06; H04L29/08; (IPC1-7): G06F13/00; G06F15/16 H04L29/06; H04L29/06S4A4; H04L29/08N13 - European: Application number: JP20000510085T 19980818 Priority number(s): US19970056342P 19970818; WO1998US17115 19980818 Abstract not available for JP 2001516083 (T) Abstract of corresponding document: WO 9909490 (A1) A method for certified delivery of an outgoing message or messages in a multipoint anonymous. publish/subscribe telecommunications system. The system for utilizing the method and program product 100 22 is one having at least one publisher (10) and at least one subscriber (20). The method is carried out by first establishing a certified delivery session ledger. Next each outgoing message is labeled with a label including the delivery session name and a sequence number. The labeled outgoing message or messages are then sent to subscribers, and received by a subscriber. Various protocols are described. Fision Application (Islan (Seferare Application) M 200 BAENCH

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